ABSTRACT OF THE DISCLOSURE

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To provide The invention provides a transmissive screen which does not readily cause light diffraction and the generation of moire fringing and to provide a rear projector having such a superior transmissive screen. A The transmissive screen including can include a Fresnel lens portion having Fresnel lens components on the surface of the light-exiting face thereof, a microlens array portion disposed at the light-exiting face side of the Fresnel lens portion and having many microlenses on the surface of the light-incident face, and a light diffusing portion disposed between the Fresnel lens portion and the microlens array portion. A rear projector having such a superior transmissive screen. Such a transmissive screen can be incorporated into a rear projector.